VP3D1

3D HD VIDEO PROCESSOR

See It All in Immersive, Life-Size 3D.

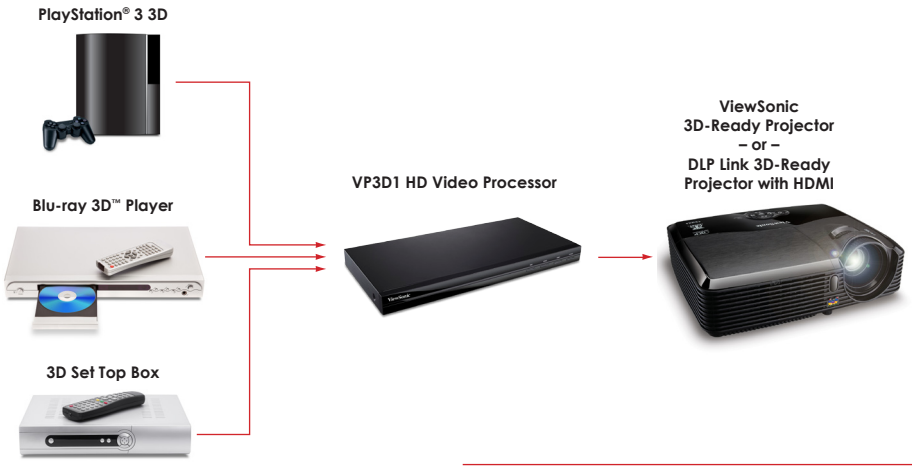
Get an immersive, life-size 3D projection experience at home. The ViewSonic® VP3D1 3D HD Video Processor converts 3D HD formats, like 3D Blu-ray movies, PlayStation3 3D games, 3D TV broadcasts to display on ViewSonic 3D-Ready or DLP® Link 3D-Ready projectors with HDMI. Simply connect the VP3D1 between your 3D-Ready DLP Link projector and 3D HD video source. And enjoy the best 3D experience with ViewSonic® PGD-250* 3D glasses.

- Immersive, large-screen 3D HD projection
- Supports 3D HD formats – Blu-ray 3D movies, PlayStation3 3D games and 3D TV broadcasts
- Display full 3D HD 720p format
- Compatible with ViewSonic 3D-Ready or DLP Link 3D-Ready projectors with HDMI
- Supports 2D/3D video formats and PC signal
- Dual HDMI v1.4a inputs and HDMI v1.3 output
- Best 3D performance with ViewSonic PGD-250 3D glasses*

3D ready

ViewSonic®
See the difference®

VP3D1 3D HD VIDEO PROCESSOR



Easy to use:

1. Simply connect the VP3D1 between your 3D-Ready DLP Link projector and 3D HD video source.
2. Insert your 3D Blu-ray movie or 3D game discs into the 3D Blu-ray player or 3D-enabled gaming console.
3. Launch the movie/game, wear the ViewSonic PGD-250 3D glasses* and enjoy 3D now!
4. Should you see two images side-by-side, press the "SBS" button on the front of the VP3D1 3D HD video processor. This will auto-adjust to the correct viewing mode.

Optional Accessory

ViewSonic® PGD-250 3D Glasses

Compatible Projectors

ViewSonic® PJD6251, PJD5523w, PJD6531w, Pro8450w and Pro8500 or DLP Link 3D-Ready Projector with HDMI

RESOLUTION	3D Output	HD 720p/120Hz (native)
	Maximum Output	HD 1080p (non 3D mode)
VIDEO	3D Mode	Side-by-Side: 1080i / 60Hz, 1080i / 50Hz Frame-Packing: 1080p / 24Hz, 720p / 60Hz, 720p / 50Hz Top-and-Bottom: 1080p / 24Hz, 720p / 60Hz, 720p / 50Hz
	2D Mode	NTSC 480i/p, PAL SECAM 576i/p, HD 720p/1080i/1080p
COLOR DEPTH		30 bits, 1.07B color (10+10+10)
ASPECT RATIO		16:9 (native), 4:3, auto
CONNECTOR	Digital Input	HDMI v1.4a (x2)
	Digital Output	HDMI v1.3
	USB	Type A (service/firmware upgrade)
POWER	Voltage	12V DC / 3.9A
	Consumption	20W / < 1W (standby mode)
OPERATING CONDITIONS	Temperature	41°F - 104°F (5°C - 35°C)
	Humidity	20% - 90% (non-condensing)
	Altitude	0 – 16,000 ft. (4,877 m)
DIMENSIONS (WxHxD)	Physical	16.9" x 1.2" x 8.2" (428.6mm x 30.7mm x 208.5mm)
	Packaging	19.9" x 3.6" x 11.8" (505mm x 90mm x 300mm)
WEIGHT	Net	2.7 lb (1.2 kg)
	Gross	5.3 lb (2.4 kg)
REGULATIONS		FCC B, CE (with C-Tick), WEEE, RoHS
PACKAGE CONTENTS		ViewSonic VP3D1 video processor, HDMI cable, power cable, AC power adapter, Quick Start Guide, ViewSonic User Guide CD
WARRANTY		1-year limited warranty on parts and labor.
OPTIONAL ACCESSORIES		ViewSonic PGD-250 active 3D shutter glasses
COMPATIBLE PROJECTORS		ViewSonic PJD6251, PJD5523w, PJD6531w, Pro8450w, Pro8500 or DLP Link 3D-Ready projector with HDMI

1 – Power button
2 – HDMI 1 button
3 – HDMI 2 button
4 – SBS button
5 – DC-in port
6 – USB service port
7 – HDMI-in ports
8 – HDMI-out port

ViewSonic Corporation's QMS & EMS have been registered to ISO 9001 & ISO 14001, respectively, by TUV NORD.

Sales: (888) 881-8781 • SalesInfo@ViewSonic.com • ViewSonic.com

***ViewSonic PGD-250 3D glasses sold separately.** Specifications and availability are subject to change without notice. Selection, offers and programs may vary by country; see your ViewSonic representative for complete details. Corporate names, trademarks stated herein are the property of their respective companies. Copyright © 2011 ViewSonic Corporation. All rights reserved. [15565-00B-03/11] VP3D1

ViewSonic® See the difference®

For more product information, visit us on the web at ViewSonic.com